

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	16613	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 09:27
S2	82549	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 09:27
S3	348323	crosslink\$ or cross-link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 09:27
S4	181	S3 WITH S1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/29 09:27
S5	1	("5869337").FN.	USPAT; USOCR	OR	OFF	2004/10/28 13:17
S6	1	("6011018").FN.	USPAT; USOCR	OR	OFF	2003/07/01 14:24
S7	1	("5830462").FN.	USPAT; USOCR	OR	OFF	2003/07/01 14:25
S8	1783102	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:18
S9	67424	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:20
S10	1196	(dimer\$ or polymer or multimer or multimeriz\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:21
S11	109337	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:22

S12	498	(dimer\$ or multimer or multimeriz\$ or trimer\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:27
S13	5813	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:27
S14	53212	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:28
S15	47	(estrogen ADJ receptor) with (cell ADJ surface)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:30
S16	19510	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:05
S17	320	estrogen WITH (dimer\$ or polymer or multimer or multimeriz\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:31
S18	145	estrogen WITH (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 13:31
S19	28597	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:06
S20	67508	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:06
S21	38	tetracycline with (dimer or multimer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:12
S22	12877	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:12
S23	47	glucocorticoid with (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:49
S24	1984	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:50

S25	428470	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:50
S26	318	(bifunctional ADJ reagent) WITH (protein or polypeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/10/28 14:51
S27	1	("5869337").FN.	USPAT; USOCR	OR	OFF	2005/07/07 12:33
S28	1	("6011018").FN.	USPAT; USOCR	OR	OFF	2005/07/07 12:33
S29	1	("5830462").FN.	USPAT; USOCR	OR	OFF	2005/07/07 12:33
S30	1904166	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S31	75923	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S32	1404	(dimer\$ or polymer or multimer or multimeriz\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S33	118844	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S34	602	(dimer\$ or multimer or multimeriz\$ or trimer\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S35	6864	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S36	60062	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33

S37	56	(estrogen ADJ receptor) with (cell ADJ surface)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S38	22479	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S39	366	estrogen WITH (dimer\$ or polymer or multimer or multimeriz\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S40	178	estrogen WITH (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S41	31988	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S42	73949	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S43	43	tetracycline with (dimer or multimer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S44	14893	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S45	54	glucocorticoid with (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S46	2144	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S47	469265	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S48	344	(bifunctional ADJ reagent) WITH (protein or polypeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S49	18960	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S50	87654	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S51	372420	crosslink\$ or cross-link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33

S52	205	S51 WITH S49	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/07 12:33
S53	1	("5869337").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
S54	1	("6011018").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
S55	1	("5830462").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
S56	2154734	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S57	94231	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S58	1979	(dimer\$ or polymer or multimer or multimeriz\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S59	138705	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S60	872	(dimer\$ or multimer or multimeriz\$ or trimer\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S61	9303	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S62	74428	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S63	74	(estrogen ADJ receptor) with (cell ADJ surface)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S64	28941	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11

S65	476	estrogen WITH (dimer\$ or polymer or multimer or multimeriz\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S66	238	estrogen WITH (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S67	39255	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S68	87398	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S69	63	tetracycline with (dimer or multimer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S70	19464	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S71	81	glucocorticoid with (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S72	2496	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S73	551565	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S74	407	(bifunctional ADJ reagent) WITH (protein or polypeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S75	23878	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S76	98185	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S77	420490	crosslink\$ or cross- link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S78	254	S77 WITH S75	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S79	74428	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11

S80	28941	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S81	1	("5830462").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
S82	74	(estrogen ADJ receptor) with (cell ADJ surface)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S83	9303	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S84	138705	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S85	63	tetracycline with (dimer or multimer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S86	23878	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S87	98185	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S88	420490	crosslink\$ or cross- link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S89	1	("5869337").PN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
S90	81	glucocorticoid with (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S91	87398	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S92	19464	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S93	2496	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S94	551565	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11

S95	94231	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S96	238	estrogen WITH (dimer\$ or multimer or multimeriz\$ or trimer\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S97	39255	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S98	407	(bifunctional ADJ reagent) WITH (protein or polypeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S99	2154734	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S100	1	("6011018").FN.	USPAT; USOCR	OR	OFF	2006/12/20 10:11
S101	254	S88 WITH S86	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S102	476	estrogen WITH (dimer\$ or polymer or multimer or multimeriz\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S103	872	(dimer\$ or multimer or multimeriz\$ or trimer\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S104	1979	(dimer\$ or polymer or multimer or multimeriz\$) WITH (estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/20 10:11
S105	32841	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33



S106	117629	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S107	524854	crosslink\$ or cross-link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S112	2822862	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S113	132415	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S115	180334	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S117	14587	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S118	100583	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S120	42020	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S123	53103	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S124	115279	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S126	28748	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S128	3143	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S129	727049	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S134	2822862	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33

S135	132415	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S137	180334	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S139	14587	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S140	100583	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S142	42020	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S145	53103	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S146	115279	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S148	28748	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S150	3143	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S151	727049	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S153	32841	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S154	117629	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S155	524854	crosslink\$ or cross-link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S160	2822862	dimer\$ or polymer or multimer or multimeriz\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33

S161	132415	estrogen or tetracycline or fk506 or cyclosporin or glucocorticoid or vitamin ADJ d or rapamycin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S163	180334	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S165	14587	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S166	100583	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S168	42020	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S171	53103	tetracycline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S172	115279	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S174	28748	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S176	3143	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S177	727049	protein or polypeptide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S179	32841	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S180	117629	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S181	524854	crosslink\$ or cross-link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S183	100583	cell ADJ surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S184	42020	estrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33

S187	14587	estrogen ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S188	180334	dimer\$ or multimer or multimeriz\$ or trimer\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S190	32841	cell ADJ surface ADJ receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S191	117629	crosslink or cross-link	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S192	524854	crosslink\$ or cross- link\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S195	115279	dimer or multimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S196	28748	glucocorticoid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33
S197	3143	bifunctional ADJ reagent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/22 09:33

5/22/2009 9:36:12 AM

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